Attel Delivere Dility

NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

Purchasing Pipeline	have Hubert 1. 6	e topey	Date Test	Filed	
Operator St. Page Salaste	Cana I	ease Starry		Well No.	3.6
			7 5 20		
JnitSec	Twp		y Zone: From 25		
	-		ng: OD	. 25.0	T. Perf.
Produced Through: Casing		=			Estimated
Date of Flow Test: From				ريم ^ا يقطع منت	
Meter Run Size	Orific	e Size	Type Chart.	St. 2t.	уре Торз.
		OBSERVED DA	т х		
					
lowing casing pressure (Dwt) lowing tubing pressure (Dwt)			psig + 12 =_		=
lowing meter pressure (Dwt)		•	psig + 12 =		
lowing meter pressure (meter read	ing when Dwt, measu				
Normal chart reading Square root chart reading (. 2		psig + 12 =_		
Square root chart reading (leter error (c) - (d) or (d) - (c)) ~ x spring cor	±	=		paic
riction loss, Flowing column to m	eter:	•			T É
(b) - (c) Flow through tubing: (a)) - (c) Flow through c	casing	=.		pst
even day average static meter pres	ssure (from meter cha	rt) :			
Normal chart average reading Square root chart average readin	7.30.12-	. co-ct 16	psig + 12 =_	Çek.	psia
Corrected seven day avge, meter		o. const.	=_	504	psia
$\theta_{t} = (h) + (f)$			=,		psiq
eithead casing shut-in pressure (D		703	psig + 12 =_	44.5	psiq
ellhead tubing shut-in pressure (D		75	psig + 12 =_	735	psic
c = (j) or (k) whichever well flowe flowing Temp. (Meter Run)	d unough	*F + 460	=:	935	•Abs
$P_{\mathbf{d}} = \frac{1}{2} P_{\mathbf{c}} = \frac{1}{2} (1)$			=,	363	psia
) = X (integrated)	V(d)	=	=	262	MCF/do
W.	DELIV	ERABILITY CAL	CULATION		
	$(p_c^2 - p_d^2) = (p_c^2 - p_w^2) = (p_c^2 - p$	n	1_h090 1_h020	_=	MCF/da.
SUMMARY		·	рапу В	Echanil O	e Corpey
24		Mcf/day By_		D. Gallowey	<u> </u>
w 1210 MOS			eLewi	s p. sanunaj	
CENT OF SO	<i>A</i> 71	•	pany		
This is date of completion teld(: 3	ante Arijari 👵				
Meter error correction factor	7. W			•	
-	REMARKS	OR FRICTION CA		•	· · · · · · · · · · · · · · · · · · ·
GL (1→ ⁻⁵)	(F _c Q)2		(1-e ⁻⁶)	Pt ²	12+R2 Pw
		R2	(Co	lumn i)	
	7 L				
	<i>⊙</i>	No. 10 10 10 10 10 10 10 10 10 10 10 10 10			PETON
» • 250 ÷	m M	and the second s		Qu'M	1/2/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/
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Strain Anna March			
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